

food intake in recipient DIO rats. These recipient rats had more good bacteria and reduced food intake. In the fourth study, we found that gut hormones are responsible for reducing food intake in DIO rats.

- **How to credit you:**

Prasanth Chelikani, BVSc, MVSc, PhD, FTOS
Professor, School of Veterinary Medicine
Department of Nutritional Sciences, College of Human Sciences
Room E208, 7671 Evans Drive, Amarillo, TX 79106
Texas Tech University
E-mail: pchelika@ttu.edu
Phone: (806) 834-5697

- **Any licenses: N/A**